

09/624.946

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Term:

(oligonucleotide\$1 or nucleic acid or primer\$1 or
 polynucleotide\$1) near5 (complementary determining
 region\$1)

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10

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result set

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L6 (oligonucleotide\$1 or nucleic acid or primer\$1 or polynucleotide\$1)
 near5 (complementary determining region\$1) 3 L6

L5 (oligonucleotide\$1 or nucleic acid or primer\$1 or polynucleotide\$1)
 near5 single chain Fv 27 L5

L4 L2 and RNA 30 L4

L3 L2 and (immuno near5 RNA) 0 L3

L2 (complementary determining region\$1) same (oligonucleotide\$1 or nucleic
 acid or primer or polynucleotide\$1) 40 L2

DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ

L1 (oligonucleotide\$1 or nucleic acid or primer or polynucleotide\$1) near5
 single chain FV 27 L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 3 of 3 returned.

- ☐ 1. 6300064. 18 Feb 98; 09 Oct 01. Protein/(poly)peptide libraries. Knappik; Achim, et al. 435/6; 435/320.1 435/328 435/440 435/455 435/471 435/69.1 435/69.3 435/7.1 435/DIG.15 435/DIG.17 435/DIG.2 435/DIG.3 435/DIG.51 514/44 536/23.1 536/24.1. G01N033/53 A61K039/29.
- ☐ 2. MX 2001006097 A1 WO 200035409 A2 AU 200021996 A EP 1144006 A2 JP 2002538771 W. Preventing and treating human immunodeficiency virus (HIV) infections using compounds that inhibit interactions between HIV and its fusion co-receptor, especially antibodies specific for the CCR5 chemokine receptor. MADDON, P J, et al. A61K000/00 A61K038/00 A61K039/21 A61K039/395 A61K039/40 A61K039/42 A61K045/06 A61P031/18 C07K016/28 C12N005/06 C12N007/00 C12N007/04 C12N007/06 C12N015/02 C12P021/08 C12Q001/70.
- ☐ 3. WO 9428025 A1 US 5820858 A AU 9471384 A EP 751962 A1 JP 08510909 W EP 751962 A4 AU 695124 B. Hybridoma cell lines produce MAb which inhibit CD14-mediated cell activation - for detecting CD14 in a sample and to inhibit the binding of LPS to CD14. LETURCQ, D J, et al. A61K039/395 C07H015/12 C07H021/04 C07K015/28 C07K016/00 C07K016/28 C12N001/20 C12N001/21 C12N005/10 C12N005/20 C12N015/00 C12N015/02 C12N015/09 C12P021/08 G01N033/53 G01N033/567 G01N033/577.

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Term	Documents
NUCLEIC	99916
NUCLEICS	18
ACID	1750088
ACIDS	519419
COMPLEMENTARY	267964
COMPLEMENTARIES	39
COMPLEMENTARYS	1
DETERMINING	753523
DETERMININGS	10
OLIGONUCLEOTIDES1	0
OLIGONUCLEOTIDE	41784
((OLIGONUCLEOTIDES1 OR NUCLEIC ACID OR PRIMERS1 OR POLYNUCLEOTIDES1) NEAR5 (COMPLEMENTARY DETERMINING REGIONS1)).USPT,JPAB,EPAB,DWPI.	3

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[Previous Page](#)[Next Page](#)

Search Results - Record(s) 7 through 16 of 27 returned.

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- ☐ 7. 6261787. 08 Mar 99; 17 Jul 01. Bifunctional molecules for delivery of therapeutics. Davis; Pamela B., et al. 435/7.1; 435/69.7 435/7.21 514/12 530/391.1 530/391.7 530/402 530/807 530/866 536/23.1. G01N033/53 G01N033/567 C07K016/00 A61K038/00 C07H021/02.
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- ☐ 8. 6225447. 17 Jun 98; 01 May 01. Methods for producing members of specific binding pairs. Winter; Gregory Paul, et al. 530/387.3; C12Q001/68.
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- ☐ 9. 6214973. 09 Sep 96; 10 Apr 01. Reshaped human antibody to human medulloblastoma cells. Ohtomo; Toshihiko, et al. 530/387.1; 424/133.1 424/136.1. C07K016/00.
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- ☐ 10. 6200801. 21 Dec 98; 13 Mar 01. Serpin enzyme complex receptor-mediated gene transfer. Ferkol, Jr.; Thomas W., et al. 435/320.1; 435/455 530/300 530/324 530/326 530/330. C12N015/63 C07K005/00.
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- ☐ 11. 6140471. 30 Mar 98; 31 Oct 00. Methods for producing members of specific binding pairs. Johnson; Kevin Stuart, et al. 530/387.3; C12P021/08.
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- ☐ 12. 6072041. 24 Oct 97; 06 Jun 00. Fusion proteins for protein delivery. Davis; Pamela B., et al. 530/391.1; 530/391.7 530/402 530/867 536/23.1. C07K001/00 C07K016/00 A61K038/00 C07H021/02.
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- ☐ 13. 6071725. 02 Dec 97; 06 Jun 00. Vectors expressing ice nucleation protein fusions for cell surface anchoring of foreign proteins. Pan; Jae Gu, et al. 435/69.7; 435/476 435/488 435/69.6 435/69.8 435/71.1 435/71.2. C12N001/21 C12N015/66 C12N015/70 C12P021/02.
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- ☐ 14. 6010884. 29 May 96; 04 Jan 00. Recombinant binding proteins and peptides. Griffiths; Andrew David, et al. 435/69.7; 435/252.3 435/320.1 435/471 536/23.4. C07K019/00 C12N015/62.
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- ☐ 15. 5972901. 03 Jun 96; 26 Oct 99. Serpin enzyme complex receptor--mediated gene transfer. Ferkol, Jr.; Thomas W., et al. 514/44; 424/93.21 435/320.1 435/325 435/455 435/7.8 435/91.4 530/324 530/388.22 530/388.73 536/23.1. A01N043/04.
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- ☐ 16. 5962274. 13 Mar 98; 05 Oct 99. Viral vector directed to predetermined target cells. Parks; Griffith D., 435/91.1; 435/91.32 435/91.33 536/23.1 536/23.4 536/23.72 536/24.1. C12P019/34 C07H021/04.
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- ☐ 21. 5858657. 07 Jun 95; 12 Jan 99. Methods for producing members of specific binding pairs. Winter; Gregory Paul, et al. 435/6; 435/69.6 435/91.1. C12Q001/68.
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- ☐ 22. 5733743. 18 Nov 94; 31 Mar 98. Methods for producing members of specific binding pairs. Johnson; Kevin Stuart, et al. 435/69.1; 435/252.33 435/320.1 435/462 435/472 530/387.1. C12P021/06 C12N015/00 C12N015/63 C12N001/20.
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- ☐ 23. 5723287. 03 May 95; 03 Mar 98. Recombinant viruses displaying a nonviral polypeptide on their external surface. Russell; Stephen J., et al. 435/5; 435/235.1 435/6 536/23.4 536/23.72. C12Q001/70 C12Q001/68 C12N001/00 C07H021/04.
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- ☐ 24. US 20020094534 A1 WO 200266980 A1. Detecting molecules expressing epitope, by contacting surface immobilized molecule with epitope detector, amplifying and contacting oligonucleotide bound to molecule with fluorescent dye, measuring emitted fluorescence. GREENE, M I, et al. C07H021/02 C07H021/04 C12N001/20 C12P019/34 C12Q001/68 G01N033/48 G01N033/53.
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- ☐ 25. US 20020173477 A1 WO 200015260 A1 AU 9962547 A. New nucleic acids encoding anti-IgE antibodies such as Hu-901 or their fragments, useful in the gene therapy of allergic diseases. LIOU, R S, et al. A61K039/395 A61K048/00 C12N005/06 C12N015/00 C12P021/08.
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- ☐ 26. US 5837846 A. Nucleic acid encoding single-chain Fv fragment specific for antigens - and having C-terminal tail for crosslinking to form dimer with improved pharmacokinetic properties, used to deliver drugs and imaging agents, especially to tumours. HOUSTON, L L, et al. C07H021/04 C12N005/10.
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- ☐ 27. WO 9823737 A1 AU 9854160 A. New nucleic acid encoding single chain Fv fragment - useful as, e.g. immunological reagent(s) for antigen detection. HELLINGWERF, K J, et al. C07K016/40 C07K019/00 C12N005/10 C12N015/11 G01N033/533 G01N033/535 G01N033/573.
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